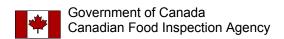
REFERENCE NUMBER:



VETERINARY HEALTH CERTIFICATE **EXPORT OF BREEDING SWINE TO VIETNAM**

SE	CTIC	ON I - ORIGIN							
i)	Со	untry of Origin:	CANADA						
ii)	i) Issuing Authority: CANADIAN FOOD INSPECTION AGENCY GOVERNMENT OF CANADA								
iii)	Re	gion:							
iv)	Co	nsignee Name:							
	Co	nsignee Address:							
v)	Co	nsignor Name:							
	Co	nsignor Address:							
SE	CTIO	ON II - Sanitary Req	uirements						
	ne ur		eterinarian, duly authorized by the Canadian Food Inspection Agency (CFIA), do hereby certify						
1.	The swine originate from Canada, a country officially free from foot-and-mouth disease, rinderpest, Teschen disease, African swine fever, swine vesicular disease, Aujeszky's disease, classical swine fever (hog cholera), and swine brucellosis.								
2.	The swine originate from a farm known to be free from transmissible gastroenteritis, mycoplasmosis (M. hyopneumoniae), atrophic rhinitis, and porcine reproductive and respiratory syndrome (PRRS) for the last twelve (12) months, on the basis of information obtained from a provincial swine improvement program or their equivalent and approved by the CFIA or on the basis of documented serological and microbiological information provided to the CFIA by the owner.								
3.	The swine originate from a farm where no clinical signs of porcine parvovirus infection has been declared within 12 months.								
4.	The	e swine originate fror	m herds where no cases of trichinosis has occurred for the last three (3) years.						
5.	Afte	er due inquiry, the sv	vine have not been fed garbage at any time.						
6.	Wit	hin thirty (30) days p	rior to departure, the swine were tested with negative results for the following diseases:						
	a) Mycoplasma hyopneumoniae - ELISA								
		OR the swine were vac Food Inspection Ag	cinated with an inactivated Mycoplasma hyopneumoniae bacterin licenced by the Canadian ency; (1)						
		Name of the produc	et:						
	b)	Transmissible gastr OR ELISA test; (1)	roenteritis - by the serum neutralization test at 1:4 dilution						
	c)	PRRS - indirect im OR ELISA test; (1)	munofluorescence test						
 d) Leptospirosis by microagglutination test at 1:400 dilution for L. australis, L. autumnalis, L. batavia., L. canicola L. grippotyphosa, L. hebdomanis, L. icterohemorrhagiae, L. mitis (hyos), L. poi, L. pomona, L. taesaxkoebing L. sejroe, OR the swine were treated twice with dihydrostreptomycin at the rate of 25 mg/kg of body weight at a fourteen (14 interval within thirty (30) days from export; (1) 									
	e)	The swine were trea	ated for internal and external parasites;						
		Name of the produc	ct: Date:						



	f) The swine were vaccinated against parvovirus with a product licenced by the Canadian Food Inspection Agency.										
	Name of the product:										
8.	At the time of loading, the swine were examined by an official veterinarian and found free of clinical signs of infectious diseases and showed no evidence of external parasites.										
9.	The swine for export did not have contact with animals of lesser health status.										
10.	0. During the implementation of this certificate, there were no outbreaks of the Office International des Epizooties (OIE) List A diseases pertaining to swine species.										
(1)	⁽¹⁾ Cross off legibly the non applicable statement.										
SECTION III - Identification											
	7	TATTOO OR TAGS	AGE	SEX	BREED	DESCRIPTION					
Tot	al nı	umber of animals:									
Thi	s ce	rtificate is valid until:									
<u></u>	-				Official Vatorinari						
Dat	.e				Official Veterinarian Canadian Food Inspection Agency						
					Government of C	anada					
Off	icial	Export Stamp			Name of Official \	Veterinarian (in block letters)					

REFERENCE NUMBER: _____

